Defense Medical Human Resource System *internet*

(DMHRSi)
Beyond Timesheets

22 September 2011

 Past, Present, and (Most Importantly), the Future

What is it really?

A web-based Tri-Service human resource management system that will allow ready access to essential manpower, personnel, labor cost assignment, education & training, and readiness information across the MHS enterprise



DMHRSi Benefits

Enables consolidation of all HR functions

Eliminates need for stand alone systems and redundant data bases/systems

Provides tri-service standardized labor costing

approach

> Tracks the cost of medical readiness

Personnel in/out processing time greatly reduced
 Personnel have visibility of their own information
 Supervisors gain instant access to critical

information on their personnel

Provides instant visibility of assignment of projected

gains/losses and sponsors

Provides visibility of staffing levels (required and actual)

One source of query for all personnel types (ACDU/CIV/CON/VOL/RES)

Promotes synergy between Manpower/Personnel/E&T/Readiness and LCA

DMHRSi Benefits continued

Tracks historical training (JCAHO requirement)Allows for instant visibility of available training at command and across MHS

Enables individuals to request training online

eliminating paper requests

> Allows for projected gains to have training scheduled prior to their arrival

Provides for single data base for all training that is

received

Instant access to readiness posture of all personnel assigned to platforms

Visibility of HR data for all personnel who are

assigned to platforms

> Tracks readiness equipment/clothing issuance and

medical/admin requirements

Reduces upper echelon queries due to their ability to view command data

DMHRSi History

The Past

Why do we have it?

- Persian Gulf War, GAO, and Congressional Interest
- Web-based, Commercial Off the Shelf
- Deployed to All Hospitals, Medical,
 Dental & Vet Clinics as of 30 Sep 2009
 - Over 600 sites and 170,000 users worldwide
- \$168M Total Lifecycle Costs since 1998
- \$11M Annual Sustainment Costs

The Present

Current Status

- Services
 - Fully deployed to all service MTF/DTF's (Navy non Meprs as well)
 - Navy turning off legacy systems (one remains)
 - Army using Line Army systems for E&T and Readiness
- HA/TMA/USUHS
 - Not using DMHRSi (or in a very limited capacity)
 - Unable to get information from DMHRSi
 - Transactional system doesn't allow aggregation & analysis of data & reporting
- JTF CapMed
 - Using the application and writing tri-service specific Business Rules on the use of DMHRSi

Allows visibility of all navy and Army employees

- Joint Staff
 - Has not been a part of configuration/discussions
 - May have interest in Readiness Module Requirements baseline effort

The Future

Where are we going?

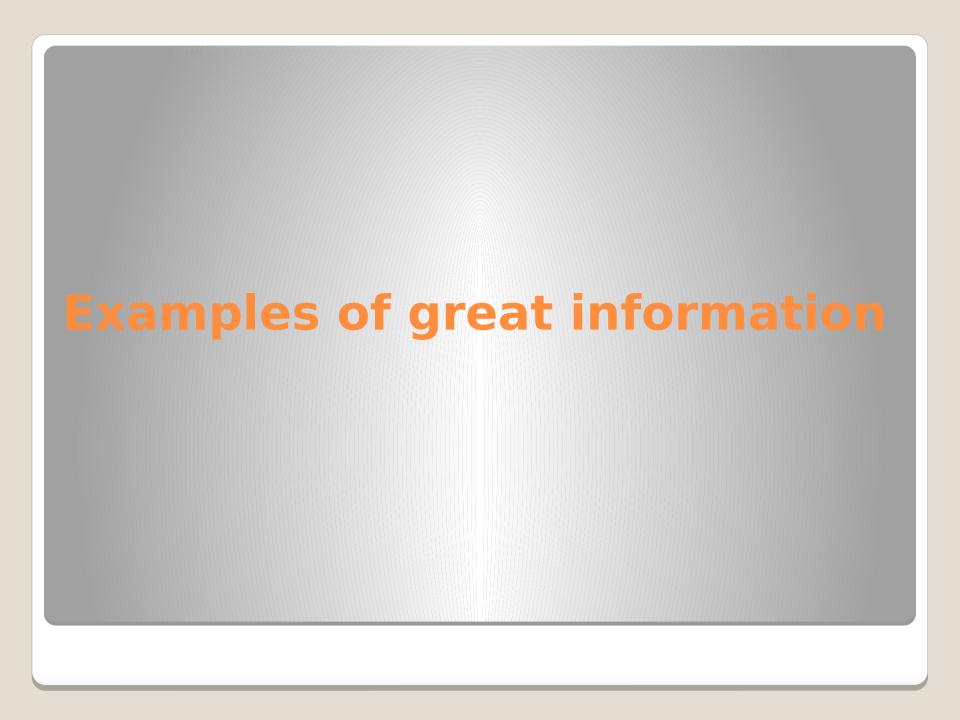
The Immediate Future

Funded through FY 2015

- Manual interfaces have been automated. Will greatly improve data quality
- Human Capital Stakeholders Meeting
 - SES/Flag Level Representatives (gives great support to DMHRSi efforts)
 - Meet to discuss DMHRSi and Tri-Service use

Stakeholder Meeting Action Items

- Action 1: State value proposition of the user and (re)baseline DMHRSi Requirements
- Action 2: Develop a process to prioritize and then implement DMHRSi Improvements
- Action 3: Develop expected outcomes/metrics for Senior Leadership to monitor system performance



- Alpha Rosters by command or work center
- Roster by person type
- Roster by skill type
- Roster by Occupation Code
- Rosters with home address and phone
- All positions and who is filling them
- All empty positions
- Roster of all personnel with a specialty (i.e. mental Health)
- Deployed Personnel
- All supervisors and who they supervise
- All positions by organization
- List of critical employee dates
- List of people by pay grade
- List of Org/Group mismatch

- All positions with more than one person assigned
- All personnel who require a NPI number and if it is entered
- LCA records on Orgs
- All timecard approvers by Group
- Status of all timecards
- Hours reported by MEPRS Code and work assignment
- All training history
- Training history by individual course
- HR errors that effect EAS files
- Skill Type/suffix to Occ Code mismatch
- All loaned personnel
- All borrowed personnel
- Roster of all dual component personnel

Questions?